Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the subject application.

Listing of Claims:

- (original) A land grid array socket contact, comprising: 1.
 - a base plate having side walls;
- a resilient contact extending parallel to the base plate and attached to at least one of the side walls of the base plate by a curved section angled approximately 180 degrees from the at least one side wall, the resilient contact having a free end for contacting a contact pad; and
- a board terminal that extends from a lower end of the base plate for connection to a circuit board.
- 2. (original) The contact of claim 1, further comprising anchoring projections formed on the side walls of the base plate.
- (original) The contact of claim 1, wherein the free end has a rolled surface. 3.
- (original) The contact of claim 1, wherein the contact is formed from a metal plate and a 4. height of the curved section and the resilient contact in a direction perpendicular to the base plate is substantially twice the thickness of the metal plate.

-2-1373710.1

- (original) The contact of claim 1, wherein a second resilient contact extends between the 5. resilient contact and the free end, the second resilient contact extending at an inclination from an upper end of the resilient contact.
- (currently amended) The contact of claim 1, wherein the resilient contact has a second б. elastic plate portion that extends away from the base plate.
- (original) The contact of claim 1, wherein the resilient contact and the curved section 7. have substantially the same width.
- (original) The contact of claim 1, wherein the board terminal extends approximately 8. perpendicular to the base plate.
- (original) The contact of claim 8, wherein the board terminal extends via a connecting 9. portion.
- (original) The contact of claim 1, wherein the curved section extends from a cut-out 10. formed in the base plate.
- (original) The contact of claim 1, wherein the curved section includes a first tapered 11. portion formed on an upper surface thereof on a side of the base plate to increase elasticity.

-3-1373710.1

- 12. (original) The contact of claim 1, wherein the curved section includes a second tapered portion formed on an upper surface thereof on a side of the resilient contact to form a current path with a large cross-sectional area.
- (original) A land grid array socket contact formed from a metal plate, comprising:
 a base plate having side walls;

a resilient contact extending parallel to the base plate and attached to at least one of the side walls of the base plate by a curved section so that a height of the curved section and the resilient contact in a direction perpendicular to the base plate is substantially twice the thickness of the metal plate, the resilient contact having a free end for contacting a contact pad; and

a board terminal that extends from a lower end of the base plate for connection to a circuit board.

- 14. (original) The contact of claim 13, further comprising anchoring projections formed on the side walls of the base plate.
- 15. (original) The contact of claim 13, wherein the free end has a rolled surface.
- 16. (original) The contact of claim 13, wherein a second resilient contact extends between the resilient contact and the free end, the second resilient contact extending at an inclination away from an upper end of the resilient contact.

1373710.1

- (original) The contact of claim 13, wherein the resilient contact and the curved section 17. have substantially the same width.
- (original) The contact of claim 13, wherein the board terminal extends perpendicular to 18. the base plate via a connecting portion.
- (original) The contact of claim 13, wherein the curved section extends from a cut-out 19. formed in the base plate.
- (original) The contact of claim 13, wherein the curved section includes a first tapered 20. portion formed on an upper surface thereof on a side of the base plate to increase elasticity.
- 21. (original) The contact of claim 13, wherein the curved section includes a second tapered portion formed on an upper surface thereof on a side of the resilient contact to form a current path with a large cross-sectional area.

22-30 (cancelled)